

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the first full paragraph of page 12 with the following:

During movement of the container 12 toward the first axial end 44 of the housing 40, the container 12 tears the dust and debris shield 116 and the rupture disk 26 collides with the conical protrusion 62. The conical protrusion 62 penetrates through the rupture disk 26 creating a flow opening (Fig. 3) in the rupture disk through which inflation fluid 34 exits the storage chamber 32. Fig. 2 illustrates the container 12 located adjacent the first axial end 44 of the housing 42 40 with the conical protrusion 62 penetrating the rupture disk 26.